

Environmental Protection Agency

Pt. 63, Subpt. U, Table 9

| Control/recovery device | Parameters to be monitored | Established operating parameter(s) |
|--|---|---------------------------------------|
| Other devices (or as an alternate to the above) ^b . | HAP concentration level or reading at outlet of device. | Maximum HAP concentration or reading. |

^a 25 to 50 mm (absolute) is a common pressure level obtained by pressure swing absorbers.

^b Concentration is measured instead of an operating parameter.

[65 FR 38093, June 19, 2000]

TABLE 8 TO SUBPART U OF PART 63—SUMMARY OF COMPLIANCE ALTERNATIVE REQUIREMENTS FOR THE BACK-END PROCESS PROVISIONS

| Compliance alternative | Parameter to be monitored | Requirements |
|--|---|--|
| Compliance Using Stripping Technology, Demonstrated through Periodic Sampling [§ 63.495(b)]. | Residual organic HAP content in each sample of crumb or latex. | (1) If a stripper operated in batch mode is used, at least one representative sample is to be taken from every batch. (2) If a stripper operated in continuous mode is used, at least one representative sample is to be taken each operating day. |
| | Quantity of Material (weight of latex or dry crumb rubber) represented by each sample. | (1) Acceptable methods of determining this quantity are production records, measurement of stream characteristics, and engineering calculations. |
| Compliance Using Stripping Technology, Demonstrated through Stripper Parameter Monitoring [§ 63.495(c)]. | At a minimum, temperature, pressure, steaming rates (for steam strippers), and some parameter that is indicative of residence time. | (1) Establish stripper operating parameter levels for each grade in accordance with § 63.505(e). (2) Continuously monitor stripper operating parameters. (3) If hourly average parameters are outside of the established operating parameter levels, a crumb or latex sample shall be taken in accordance with § 63.495(c)(3)(ii). |
| Determining Compliance Using Control or Recovery Devices [§ 63.496]. | Parameters to be monitored are described in Table 3 of subpart G of this part. | Comply with requirements listed in Table 3 of subpart G of this part, except for the requirements for halogenated vent stream scrubbers. |

[65 FR 38093, June 19, 2000]

TABLE 9 TO SUBPART U OF PART 63—ROUTINE REPORTS REQUIRED BY THIS SUBPART

| Reference | Description of report | Due Date |
|---------------------------------|--|---|
| § 63.506(b) and subpart A | Refer to § 63.506(b), Table 1 of this subpart, and to subpart A. | Refer to subpart A. |
| § 63.506(e)(3) | Precompliance Report ^a | 1. Existing affected sources: December 19, 2000. 2. New affected sources: with the application for approval of construction or reconstruction. |
| § 63.506(e)(4) | Emissions Averaging Plan | September 19, 2000. |
| § 63.506(e)(4)(iv) | Updates to Emissions Averaging Plan | 120 days prior to making the change necessitating the update. |
| § 63.506(e)(5) | Notification of Compliance Status ^b | Within 150 days after the compliance date. |
| § 63.506(e)(6) | Periodic reports | Semiannually, no later than 60 days after the end of each 6-month period. See § 63.506(e)(6)(i) for the due date for this report. |
| § 63.506(e)(6)(xi) | Quarterly for reports Emissions Averaging. | No later than 60 days after the end of each quarter. First report is due with the Notification of Compliance Status. |
| § 63.506(e)(6)(xii) | Quarterly reports upon request of the Administrator. | No later than 60 days after the end of each quarter. |
| § 63.506(e)(7)(i) | Storage Vessels Notification of Inspection. | At least 30 days prior to the refilling of each storage vessel or the inspection of each storage vessel. |